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											THAN 10% AND	SPEED	IS LESS TH	AN 60 RP	M.	5
										5.	PART MARKED	NITH D	ATE (MOY	R) AND C	ATALOG CO	DE.
											EXAMPLE: 0 S	J-500-4	.0A-01-01			
COVER AND BASE: ENGINEERED PLASTIC SHAFT: INTRODUCTION BALL AND TOROUE ELEMENT: HARDENED STELL LUBRICATIVE. MINERAL OIL BASED 7. SHAFT TO COVER ANGLE NOT CONTROLLED. 8. MAX BENDING MOMENT ON SHAFT = 52 Nm [460 LB-IN]. CATALOG CODE SJ - 500 - X.XX - XX - XX B CORQUE NMM 4.0A - ASYMMETRIC 8.0A - ASYMM										6.	MATERIAL:					
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REELL PRECISION MANUFACTURING I259 WILLOW LAKE BOULEVARD SAINT PAUL, MINNESOTA 551 10-5103, USA ENGINEER: MATT GRAMSE SALES DRAWING SPECIFICATION SUBJECT TO CHANGE THIS PRINT IS THE CONFIDENTIAL PROPERTY OF REELL PRECISION MEG. THIRD ANGLE PROJECTION OF REELL PRECISION MEG. PART NO: OF REELL PRECISION MEG. SJ-500 REV: A 8 7 4 5 4 3 2 1											PROJECT NO: 100742					、 ′
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